

WEST Search History

DATE: Thursday, November 16, 2006

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		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L15	robot and controller and display and pendant and L14 (700/245,256,247,253,249 or 345/1.2,158,161,169,2.1 or 368/680,683, or 219/121.64,121263 or	100
<input type="checkbox"/>	L14	318/568.1,568.11,568.12,568.13,568.19,568.21,568.22,567,563,625,568.2 or 901/1,3,6,15,49,50).cccls.	14075
<input type="checkbox"/>	L13	L12 and robot	31
<input type="checkbox"/>	L12	marc.xa. and pendant.	83
<input type="checkbox"/>	L11	pendant and L2	26
<input type="checkbox"/>	L10	pendant and L9	16
<input type="checkbox"/>	L9	display and L2	94
<input type="checkbox"/>	L8	09212228.pn.	2
<input type="checkbox"/>	L7	3D model and L5	10
<input type="checkbox"/>	L6	model and L5	146
<input type="checkbox"/>	L5	point\$ and L4	313
<input type="checkbox"/>	L4	display\$3 and L3	403
<input type="checkbox"/>	L3	pendants and controller and robot\$6	615
<input type="checkbox"/>	L2	"off-line programming" and robot\$6	191
<input type="checkbox"/>	L1	grob.in. and marc.xa.	2

END OF SEARCH HISTORY



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Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEE CNF = IEE Conference, IEEE STD = IEEE Standard

1. Web system for control of mechatronic devices

Lowe, G.; Cambrell, A.;
Control, Automation, Robotics and Vision, 2002. ICARCV 2002. 7th International
Conference on
Volume 3, 2-5 Dec. 2002 Page(s):1464 - 1469 vol.3
IEEE CNF

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